



**HYDROCABLE
SYSTEMS**

Overview

'Connecting Innovation Underwater'





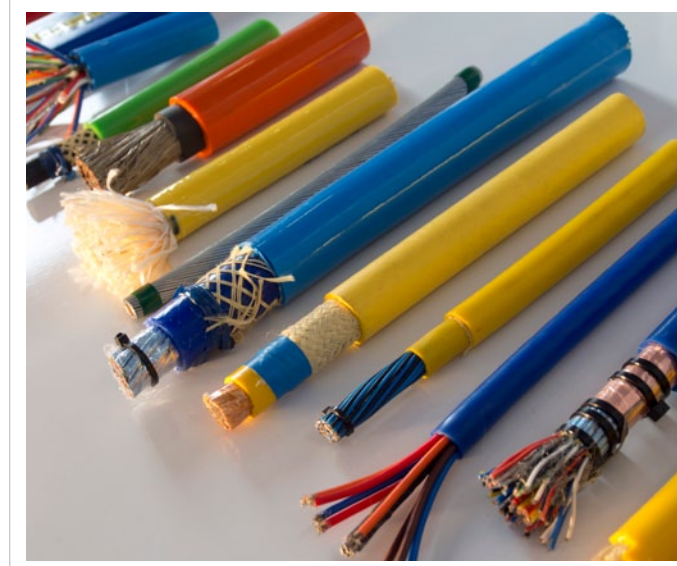
Hydro Cable Systems Ltd

‘Connecting Innovation Underwater’

Hydro Cable Systems Ltd was established in the operational centre of North Sea activities by a nucleus of experienced engineers in 1985. The company was created to support the growth of its sister company Hydro Bond Engineering Ltd (est 1982).

Hydro Cable Systems design and manufacture subsea electrical cables, fibre optical subsea cables, hybrid subsea cables, tethers and underwater umbilicals. Our focus is on subsea cable design, cable innovation, cable engineering and manufacturing for both subsea and topside applications for the Oil & Gas, Renewable Energy, Defence and Aerospace Industry.

The vast majority of our subsea cables are customised to client’s specification; however we keep in stock some of the more popular cable configurations.



Hydro Cable Systems, optical, electrical and hybrid cables

Scope of work includes:

Design, manufacture and delivery of:

- Fibre optic cables
- Diver Communication cables
- ROV Tether cables
- Cat 5 Cables
- Mini TV cables
- Push Rod Cables
- Halogen Free Cables
- Armoured Cables
- Buoyant Cables
- Kevlar Strain Cables
- Towed Arrays and Towed Sonar Cables
- Range Cables and Thin Wall Conductor Cables
- Welding, Production/Completion Control Cables
- Cable, component, hose bundles
- PU or PE subsea cable sheathing
- SHF1/2 Polyolefin low smoke, flame-retardant halogen-free surface cables
- Water block/swelling tapes and fillers
- PE, XLPE or EPR in-house insulation

